

AMENDMENTS TO THE CLAIMS:

1. (Currently Amended) A liquid crystal display panel, comprising:
a black matrix formed of an organic resin material, at a predetermined region of a first substrate and at a boundary region of pixels;
a color filter on the black matrix corresponding to the pixels;
an over-coat layer formed of an organic material on the first substrate having the black matrix and the color filter;
a seal pattern on the over-coat layer, the seal pattern including a support member and is entirely overlapping overlapped with the black matrix; and
a second substrate having a thin film transistor, the second substrate being attached to the first substrate by the seal pattern,
wherein a thickness(t) of the over-coat layer is $1.2\mu\text{m} < t < 2\mu\text{m}$ and $2\mu\text{m} < t < 5\mu\text{m}$ ~~between approximately about $1.2\mu\text{m}$ to about $5\mu\text{m}$~~ , said thickness on the first substrate absorbing an external force, and preventing compression or depression of the black matrix.
2. (Original) The liquid crystal display panel of claim 1, wherein the black matrix is extended at least from the seal pattern-formed region to one end portion of the first substrate.
3. (Original) The liquid crystal display panel of claim 1, wherein the black matrix is formed one of acryl, epoxy and polyimide resin.
4. (Original) The liquid crystal display panel of claim 1, wherein the black matrix is formed of a resin including one of a carbon black material and a black pigment.
5. (Original) The liquid crystal display panel of claim 1, wherein the over-coat layer is one of epoxy, acryl or polyimide resin.
6. (Previously Presented) The liquid crystal display panel of claim 1, wherein a glass ball or glass fiber is added to the seal pattern as the support member.

7. (Original) The liquid crystal display panel of claim 6, wherein the support member is added to seal pattern in a weight ratio of about 1% or less of a sealant of the seal pattern.

8. (Original) The liquid crystal display panel of claim 6, wherein about 500 or fewer support members are in at least one unit area of the seal pattern.

9. (Original) The liquid crystal display panel of claim 6, wherein about 150 or fewer support members are in at least one unit area of the seal pattern.

10. (Cancelled)

11. (Currently Amended) A liquid crystal display panel, comprising:
a black matrix made of an organic resin material, and at a predetermined region of a first substrate and a boundary region of pixels;
a color filter on the black matrix so as to correspond to the pixels;
an over-coat layer formed of an organic material on the first substrate having the black matrix and the color filter;
a common electrode on the over-coat layer;
a seal pattern on the common electrode, the seal pattern including a support member and is entirely overlapping-overlapped with the black matrix; and
a second substrate having a thin film transistor, the second substrate being attached to the first substrate by the seal pattern,
wherein thickness(t) of the over-coat layer is $1.2\mu\text{m} < t < 2\mu\text{m}$ and $2\mu\text{m} < t < 5\mu\text{m}$ ~~between approximately about $1.2\mu\text{m}$ to about $5\mu\text{m}$~~ , said thickness on the first substrate absorbing an external force, and preventing compression or depression of the black matrix.

12. (Original) The liquid crystal display panel of claim 11, wherein the black matrix is extended from at least the seal pattern-formed region to one end portion of the first substrate.

13. (Original) The liquid crystal display panel of claim 11, wherein the black matrix is formed one of acryl, epoxy and polyimide resin.

14. (Original) The liquid crystal display panel of claim 11, wherein the black matrix is formed of a resin including one of a carbon black material and a black pigment.

15. (Original) The liquid crystal display panel of claim 11, wherein the over-coat layer is formed of one of epoxy, acryl and polyimide resin.

16. (Original) The liquid crystal display panel of claim 11, wherein the common electrode is formed of one of ITO (indium tin oxide) or IZO (indium zinc oxide).

17. (Previously Presented) The liquid crystal display panel of claim 11, wherein a glass ball or glass fiber is added to the seal pattern as the support member .

18. (Original) The liquid crystal display panel of claim 17, wherein the support member is added to seal pattern at a weight ratio of about 1% or less to sealant.

19. (Original) The liquid crystal display panel of claim 17, wherein about 500 or fewer support members are applied in at least one of unit areas of the seal pattern.

20. (Original) The liquid crystal display panel of claim 17, wherein about 150 or fewer support members are applied in at least one of unit areas of the seal pattern.

21. (Cancelled)